

**In the Abstract:**

Please replace the Abstract with the following Abstract:

An identification method and system. A user is scanned by a Radio Frequency Identification (RFID) reader to read  $N$  RFID tags respectively embedded in  $N$  objects carried by the user. Each tag of the  $N$  tags includes a tag identifier.  $N$  may be at least 1 or at least 2. The  $N$  tags read by the RFID reader are compared with  $M$  tags in a registered record of data. The registered record comprises a reference to the user. Each tag of the  $M$  tags includes a tag identifier.  $M$  is at least  $N$ . The user is permitted access to a resource if the comparing has determined that the tag identifiers in the  $M$  tags include the tag identifiers in the  $N$  tags read by the RFID reader. The resource may be a computer resource. Alternatively, the resource may be a resource other than a computer resource.